

IN THE ABSTRACT:

Kindly amend the abstract as follows:

The watch with a metallic case including an electronic module ~~(14)~~ for storing data, which is mounted in an external cavity ~~(13)~~ in the back cover of a case ~~(3)~~. The module can communicate via broadcast signals with a read and/or write apparatus ~~(35)~~ for said data. The module includes a base ~~(15)~~ on which are mounted an integrated circuit chip ~~(24)~~ having at least two bumps ~~(26)~~ and a coil ~~(23)~~ acting as a transmission and/or reception antenna. The coil is formed by an electrically conductive wire having two ends ~~(29)~~ respectively connected to said bumps of said integrated circuit chip. The coil surrounds a space in which said chip is placed. The dome-shaped base of the electronic module ~~(14)~~ is a metallic element that conducts magnetic flux to insulate the module coil magnetically from the metallic case during data communication between a read/write apparatus and said module. The base ~~(15)~~ of the module ~~(14)~~ can be covered by a protective cover ~~(28)~~.